

→ Molecular Hydrogen Equipment

NOK

(Ref. 915263)




DESCRIPTION

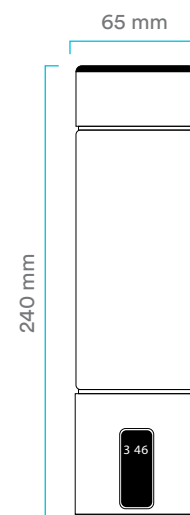
Portable hydrogenating equipment
 Platinum dry electrode PEM cell with titanium coating. Does not mix ozone.
 Cell self-cleaning mode
 BPA-free glass bottle
 Plug with safety valve to prevent overpressure.
 Possibility of hydrogenating bottled water. Compatible with the most common bottle threads.
 Built-in battery. USB charger cable included.
 Can work with filtered or osmosis water
 Status indicator display

CHARACTERISTICS

WEIGHT	544 g
CAPACITY	400 ml
HYDROGEN CONCENTRATION	1000 - 1500 ppb (*)
ORP VALUES	- 350mV - 750 mV (*)
CYCLES	5 min o 10 min
SELF-CLEANING MODE	Polarity Reversal (3 min)
POWER	USB 5V
WATER TEMPERATURE	0 - 40 °C

(*) Depending on the characteristics of the water to be treated.

-  GENERATION OF MOLECULAR HYDROGEN
-  POTENTIAL REDUCTION OXIDE REDUCTION (ORP).
-  ALWAYS FEED WITH WATER, OSMOSIS OR FILTERED



MEMBER
 Water Quality Association
 WLG (B-60326279), is member of the Water Quality Association.



ACREDITED BY ENAC
 Certif. nº 34/5200/14/0712

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